PATENT APPLICATION FEE DETERMINATION RECORD

Effective January 1, 2003

Application or Docket Number 0668407

CLAIMS AS FILED - PART I (Column 1)						mn 2)		SMALL ENTITY TYPE		OR	OTHER THAN SMALL ENTITY	
TOTAL CLAIMS			30				ſ	RATE	FEE) 	RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA			BASIC FEE	375.00	OR	BASIC FEE	750.00
TOTAL CHARGEABLE CLAIMS			30 minus 20=		• 10			X\$ 9=		OR	X\$18=	180
INDEPENDENT CLAIMS			5 minus 3 =		2		Ì	X42=		OR	X84=	168
MU	LTIPLE DEPEN	DENT CLAIM PF	RESENT	SENT			ľ	+140=	7	OR	+280=	
* If	the difference	in column 1 is l	ess than z	ero, enter "0" in column 2			L	TOTAL		OR	TOTAL	1098
CLAIMS AS AMENDED - PART II										,	OTHER	
6	19106	(Column 1)		(Column		(Column 3)		SMALL E	ENTITY	OR	SMALL	
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI PAID	BER OUSLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	٠ ملع	Minus	الى ** ك	0	-		X\$ 9=		OR	·X\$18=	
	Independent	· 3	Minus	***		-	Н	X42=		OR	X84=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								+140=		OR	+28 0≡	,
								TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	
	(Column 1) (Column 2) (Column 3)										,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVI	HEST IBER OUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total		Minus	**		=		X\$ 9=		OR	X\$18=	
	Independent	•	Minus	***		=		X42=		OR	X84=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT C						J	+140=		OR	+280=	
								TOTAL		OR	TOTAL ADDIT, FEE	
ADDIT. FEE ADDIT. FEE ADDIT. FEE ADDIT. FEE ADDIT. FEE												
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVI	HEST (BER OUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=		X\$ 9=		OR	X\$18=	
	Independent	*	Minus	***		-		X42=		OR	X84=	
L	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM											
* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.										OR	+280= TOTAL	
											ADDIT. FEE	
	The *Highest Nun	nber Previousty Pa	id For" (Total	or Independ	dent) is the	e highest numbe	er fou	nd in the ap	oropriate bo	x in co	lumn 1.	